NEW YORK JOURNAL AND ADVERTISER W. R. HEARST.

AN AMERICAN PAPER FOR THE AMERICAN PEOPLE.

AMERICAN INTERNAL POLICY.

WRST-PUBLIC OWNERSHIP OF PUBLIC FRANCHISES.

The Values Created by the Community Should Belong to the Community. SECOND-DESTRUCTION OF CRIMINAL TRUSTS.

No Monopolization of the National Resources by Lawless Private Combinations

More Powerful Than the People's Government. THIRD-A GRADUATED INCOME TAX.

Every Citizen to Contribute to the Support of the Government According to His I

Means, and Not According to His Necessities. FOURTH-ELECTION OF SENATORS BY THE PEOPLE.

The Senate, Now Becoming the Private Property of Corporations and Bosses, to Be Made Truly Representative, and the State Legislatures to Be Redeemed from Recurring Scandals.

FIFTH-NATIONAL, STATE AND MUNICIPAL IMPROVEMENT OF THE PUB-LIC SCHOOL SYSTEM.

As the Duties of Citizenship Are Both General and Local, Every Government, General and Local, Should Do Its Share Toward Fitting Every Individual to Perform Them.

SIXTH-CURRENCY REFORM.

All the Nation's Money to Be Issued by the Nation's Government, and Its Supply to Be Regulated by the People and Not by the Banks.

Now Kill the East River Job.

ed the fact that the city was amply ganization of labor.

a job as yesterday's story described. It au- siduously as the art of piling up. the Municipal Assembly to grant s to railroad corporations for fifty twenty-five years more, for the construction s anywhere in the city. The only tion required is 3 per cent of the

This outrageous scheme must be killed. The Eastern Asia. not particularly enamoured of it The

to the public good, has published an interesting symposium of opinions on the question: "How would I spend \$100,000,000 so as best to serve humanity?" The suggestions elicited furnish a fascinating dose was taken for headache; result, horri- people who thought it would benefit only the infinitely more pleasure from work for the poisoning were present.

Mrs. Rehecca Cohen, who has had experi- dreadful possibilities. The verdict of the New York, May 10. ence in the East Side tallor shops, would Coroner's jury in this particular instance will spend the money in raising the wages of poor result in legislation against the sale of patent Editor of the New York Journal;

women a chance to work. 'It's work the poor result from this awful sacrifice of a human case exactly and to the point. want, after all," she says, "not charity." life.

Mrs. Mary Casey would "build plenty of That expert observer of human nature, the hospitals, where they wouldn't turn you out late P. T. Barnum, is authority for the statehalf cured.

layer and Mason, makes this interesting sug- they are the chief medicine takers of the

gestion:

The Mayor's refu- thing with poor men and women, and he shall have sal to approve the helped the great majority to advance itself. Povers to approve the erty compels many of them to unnatural celibacy, Rapid Transit when it doesn't force them to worse. One hunamendments is, of dred millions of dollars would save thousands from sorrow and sin. In marriage lies the security of course, based on the society; and is the temporal destiny of man and

own the road itself. A story was published mame with embracing breaths. And their children would bless his memory for having made their and death, when there are easy, gentle, allurprivate corporation under the provisions of Typographical Union No. 6, proposes that a known drugs. the East River Tunnel bill; that they had a in a vast and beautiful playground.

Let druggists warn would-be homicides and suicides that rush to destruction in their

Transit Commission, and make their own public schools, and James J. Murphy, ex- prescribing may be dangerous. public schools, and James J. Murphy, exprescribing may be dangerous.

while these storms may be extremely local, they twenty miles of the kites I may get more electric. The earth temperature was 60 degrees, while the President of Typographical Union No. 6, be—
They that are well need no physician. How at the same time form themselves into a more force with my electric collector at a height of one temperature aloft was 66 degrees, a fall of 3 delives it should be applied to the establish- about those who are not? If a drug is needed, or less unbroken line of five hundred or one hundred feet than I would get, after the storm grees. The hot air in the balloon seemed to have

ch, at the outset, met with consider- that such a fortune as Mr. Carnegie's would die. But subsequent consideration do the most good if it were applied to the or-

was withdrawn, and the amendments became hitherto have been absorbed in acquiring imbecility. Their familles may need them. money, but it is an infinitely more fascinat-Nevertheless the East River Tunnel bill ing pursuit to spend it. The art of spending could be made to lend itself to precisely such wisely and well will soon be studied as as-

> NO IMITATOR OF REED WANTED.

In an interview on

words, there is no guaranty of any compenthe Speaker will favor or oppose than the section popular, the social use of the telegraph is During the great kite ascensions at Blue Hill of the country from which he comes. We need the Nicaragua Canal, and we should improve, ex.

The Speaker will favor or oppose than the section popular, the social use of the telegraph is Observatory, near Boston, where about five miles of steel wire was paid upward, sustained by

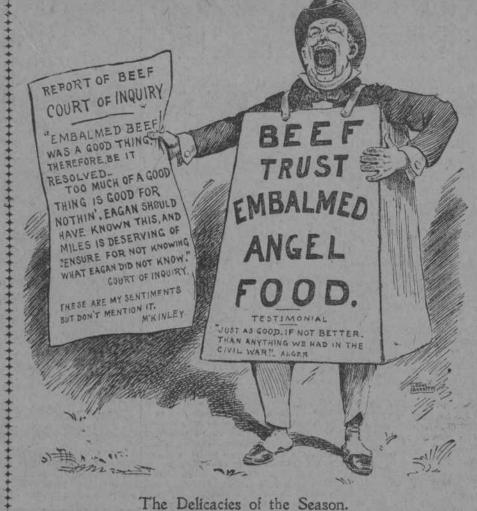
when they supposed that it merely authorship gives pertinency to this comment as to sages to every 100 persons. What can the ing through them. Since 1802, during hundreds of ized the construction of a tunnel under the ized the population, there are but so mess but are received by the ing through them. Since 1802, during hundreds of observations, I had noticed that the approach of clouds overhead when the kite-sustained copper to great/distances, depending on the height from sixty feet of the earth, and powerful that it is known to persons. The country does not want, nor can the Re- there and the private one here? wire was not invariant to be the coll-space in which the till sknown to per publican party afford to have, another friend And now another though a similar commit the whole city to be honeycombed with of Huntington and the Pacific railroads parison. The President of our Western which the measure the distance of a thunder storm with the president of our Western which the president of our Western which the measure the distance of a thunder storm with the president of our Western which the measure the distance of a thunder storm with the president of the president private underground rallroads, operated practing the recession in the President of our Western while the recession in the President of our Western while the recession in the President of our Western while the recession in the President of our Western while the recession in the President of our Western while the recession in the President of our Western while the recession in the President of our Western while the recession in the President of our Western while the recession in the Country and Without the use of diminution in the spark length. During an evenly atmospheric electricity, yet it is obvious that the much greater accuracy and without the use of diminution in the spark length. During an evenly atmospheric electricity, yet it is obvious that the much greater accuracy and without the use of diminution in the spark length. The president of the capacity and delicate instruments. The clouded sky the sparks were steady, while during lightning flash may cause effects at vasily greater very expensive and delicate instruments.

IN UNKNOWN REMEDIES.

Coal products are substances of uncertain lar welfare? arts, sciences, industries and unostentatious rejected by many physicians. So with other

preparations which aim to cure while they I was very much interested in your able editorial ordinary Rhunkorff coil employed by Marconi. lightships and the shore at points where cables

ment that the American people love to be Edward A. Moffett, the editor of the Brick- humbugged. They love to dose themselves: world. But why kill themselves barbariously? Mr. Carnegie help make marriage a possible Why use hideous poisons to got disease sp



yesterday to the effect that the Tammany being possible, or their coming at least welcome, ing poisons equally efficacious, acting slowly leaders intended to grant a franchise to a Jerome F. Healy, Secretary-Treasurer of and without the agony that may lurk in un-

suicides that rush to destruction in their

The Journal gives no credence to this wild

The Journal gives no credence to this wild

The Journal gives no credence to this wild

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going to one gives us pause, and the wise endure pains and aches a little longer, which
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going to one gives us pause, and the wise endure pains and aches a little longer, which
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and snoke ascended twelve feet shead of the
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in the form of a v hopeless, and there was a private of the Brooklyn Central Labor Union, think Carlyle said, take their patent medicines and wire will determine whether a thunder storm is ond, the rush of wind in advance of such a storm. The most marked advance which I have recently of the Brooklyn Central Labor Union, think Carlyle said, take their patent medicines and approaching, receding or simply circling around would destroy the strongest kite ever made or made in kite electricity is to send aloft a Leyden

able to dig its own tunnel, the private offer Mr. Carnegie has set an example that is legislation everywhere to do it, to save the thunder storms that I have used in determining certain to be followed. Most of our rich men witless citizens of the State from their own Statue of Liberty, to clear the air of electrical

> OF A NATIONAL TELEGRAPH.

net profits, not the gross receipts-in other. It is more important to know what measures ther? In the first place, it is a fact that the fron spike, which draws the spark. m the Speaker- twice the population, there are but so mes

Pittsburg the other and even those in moderate circumstances, the day, just twenty present rates are practically prohibitive. We minutes after she suppose that at the time the post office was swallowed it. The made a national institution there also were

Something Going to Drop.

Truth About Pulls,

Mrs. Martha Bergen believes in giving kill. At a terrible price, some good will thus on "Pulls" in this morning's issue. You put the This coil is energized by a three-quarter horse-cannot now be permanently maintained, will be romen a chance to work. "It's work the poor result from this ewful sacrifice of a human case exactly and to the point.

G. L. N. power rotary transformer, furnishing one hundred great. For signalling between ships at sea and to Brooklyn, May 10.

BASEBALL AND GOSPEL.

coachers, which is the Holy Spirit. When a player reaches this point he is reasonably sure of the home without doing personal work. That was reaches this point he is reasonably sure of the home without doing personal work. That was where I made my mistake, and I see it now. I am watching third mighty sharp, and I trust to score when the time comes. "I got as far as third," said another, "and for he would like to know at what points in the game his individual hearers were. That the metaphors were not Greek to many in the andlence was

SECRETARY HARRY L. MARKELL, of the Knnsas City Y. M. C. A., delivered an address at the Y. M. C. A. a few days ago on the unique subject, "A Game of Gospel Baseball." The talk was illustrated on a score board. A regulation baseball diamond was laid out and all the paraphernalia properly placed.

"Faith" was first base; "the Church," second base; "personal work," third base, and "home" was heaven.

The ball is sin. Morality, a good player, takes the ball and Morality never reaches "first."

Another runner gets to second, "the Church," and stays there. When a player can reach third (personal work), said Mr. Markell, or is interested enough to take up personal work, he feels pretty safe, for there he comes under the care of the coachers, which is the Holy Spirit. When a player and the grapher manner on which base they were standing and how they arrived there.

"I was a "Morality," said one middle-aged man. "I was a "Morality," seed and how they arrived there.

"I was a "Morality," said one middle-aged man. "I was what I thought I would carry me through. I had a good record and my batting average was over 300. I made a hit every time I got a chance to do a good turn, but I thought it wasn't down on the official score book. All my hits weren't counting, for the official score didn't take them down, and I found myself away down at the foot. Then 1 put on a uniform at the foot. Then 1 put on a uniform at the foot. Then 1 put on a uniform at the foot. Then 1 put on a uniform take them down, and I found myself away down at the foot. Then 1 put on a uniform take them down, and I found out that my record wasn't down on the official score book. All my hits weren't counting, for the official score didn't take them down, and I found myself away down at the foot. Then 1 put on a uniform. Finally I found out that my record wasn't down on the official score dok. All my hits weren't counting, for the official score didn't take them down, and I found myself away down at the foot. Then 1 put on a uniform take the brother, when the

DIPLOMATIC SWALLOWTAILS.

OR a long time we have been reaping damage from a couple of disastrous precedents. One is the precedent of shabby pay to public servants standing for the power and dignity of the Republic in foreign lands; the other is a precedent condemning them to exhibit themselves officially in clothes which are not only without grace or dignity, but are a pretty loud and pious rebuke to the vain and frivolous costumes worn by the other officials. To our day an American Ambassador's official costume remains under the reproach of these defects. At a public function in a European court all foreign representatives except ours wear clothes which in some way distinguish them from the unofficial throng, and mark them as standing for their countries. But

KITE AS A WEATHER PROPHE

suicides that rush to destruction in their deal for this purpose all arranged, and that Edward F. Farrell, Labor Commissioner of efforts to allay pain through the agency of they would be enabled in this way to take the Board of Education, thinks that the best humbug remedies that silly combinations the matter out of the hands of the Rapid use for the money would be to put it into the are not always harmless and idiotic self-transit Commission, and make their own public schools, and James J. Murphy, ex-prescribing may be dangerous. approaching, receding or simply circling around would destroy the strongest kite ever made or made in kite electricity is to send sloft a Leyden at an equal distance from the centre of observa- break the kite cable. As with children, such ignorance needs to tion. I use the same method for testing the Marconi has shown us that sparks radiate force were drawn from the jar when it was within be protected against itself. It is the office of electrical condition of the air with kites for

face. That is, a copper wire fastened to a rec-There is a general tangular frame coated with tinfoll is raised into POSSIBILITIES misconception that a the air suspended from the kite string. Electric national telegraph into the ground, and the length of the spark gap will benefit only a is measured. The presence of thunder-storm small portion of our ditions is indicated by the fact that sparks begin the Speakership race,
Mr. Tongue, of Oreway our Democratic Postmaster-General, Mr. storm may be miles away or far beyond the horigon, gives utterance Wilson, said: "No probable reduction of zon, yet its influence, like that of a coll spark to the following wise rates or increase of facilities would greatly in wireless telegraphy, is revealed by the abnormal and timely declara- multiply the number of patrons, compared tion:

with all the people." Could absurdity go further the kite string down into the earth through the

of steel wire was paid upward, sustained by tend and protect commerce to the West and to Great Britain there are 184 telegrams sent kites, reaching the greatest kite altitudes in the annually to every 100 persons; with us, with world, it was found that some clouds are invisible, tically without compensation to the public, the passage of the canal bill in the interest sent by his company are speculative in characteristic for an instant.

clouded sky the sparks were steady, while during highling has may cause early at the sparks were steady, while during highling has may cause early at the sparks of the upper air are still observatory, at acter, 34 per cent belong to legitimate trade, steady. The sparks increase in length with in the interest sent by his company are speculative in characteristic for an instant.

of these corporations.

acter, 34 per cent belong to legitimate trade, steady. The sparks increase in length with in the interest sent by his company are speculative in characteristic for an instant. The Mayor has inadvertently signed that bill, but it still has to pass the scrutiny of the Governor. Now that he knows its character Go zernor. Now that he knows its character self on this important matter of building the popular messages constitute 55 to 63 per cent. he cannot doubt that his duty is to veto it.

HOW

TO SPEND

The Evening Journal, moved by Andrew Carnegie's an before the younght to know it to spend the cannot doubt that his duty is to veto it.

The Evening Journal, moved by Andrew Carnegie's an before it is too late.

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N my system of kite weather prophecy, which in full force. The extent of the electrical excite- inflate and send aloft a ponderous balloon with a



ASCERTAINING THE DISTANCE AND DIRECTION OF A THUNDER STORM BY MEANS OF KITES

SIGNAL CORPS TRIES "WIRELESS." GENERAL GREELY'S REPORTS,

at udy, and show that if millionaires only understood their real interests they could get to-night made the first authoritative ceiver was first placed at the old paval observation of the proper added at the old paval observation of

"In the experiments thus far several forms of "That there is a field of usefulness for space transmitters for the generation of the Herizian telegraphy is undoubted, but that it will supwaves have been used, and much promise has plant to a material extent the use of wire

tially the Brankey 'coherer,' discovered in 1891. "The use of metal reflectors to augment and and the signals transmitted are recorded upon a direct the radiation to particular points has al-

"Since the announcement of the tests in space Signals, letters and words have been transmitted charities. He would aid poor men of genius to make great discoveries, and would establish an art centre in the Middle West.

At this place I would construct art galleries on a scale similar to the large buildings at the Chia scale similar to the large buildings at the Chicago Fair—only the building would be made of
lasting material. In these galleries I would place
the masterpieces of the world in painting and where? How many persons have recently the masterpieces of the world in painting and where? How many persons have recently against the members of the jury would have resulted for these tests which have already because they in ignorance decided to such work of art would be displayed in a room by fixelf, with an appropriate setting; everything perfaining to the subject portrayed would be clustered about it, and the whole would serve as a semmerhensive object lesson.

Mrs. Rehecca Cohen, who has had experi
The distance over the distance over the jury would have resulted for these tests which have already shown sufficient promise to warrant further and systematic relais. In view of the great public is the subject portrayed would be clustered about it, and the whole would serve as a callon is not proved and tried, because they in ignorance decided to such matters.

Special apparatus has been designed and construction of the lury would have results which have already because they in ignorance decided to such where? How many persons have recently against the members of the jury would have results which signals may be transmitted by a given apportant is a function of the inspiration in the suited which would be a lasting lesson in regard to such matters.

Special apparatus has been designed and construction of the light of the vertical for these tests which have already because they in ignorance decided to such where? How many persons have recently against the members of the jury would have resulted for these tests which have already because they in ignorance decided to such where? How many persons have recently against the members of the jury would have resulted for these tests which suggested the use of small gas halloons such as suggested the use of small gas halloons such as a full the continuous control of the leight of the vertical for these tests which have already because they in ignorance decided to such where? How many persons have recently against the members of the jury would have results what such the results is a function of the ideal of the periments of this character. The distance over To grasp at either end and swing in air

been realized from use of a large alternating ordinary commercial telegraphy is not believed.

And no tornado cellar!

Go it, O mighty Funston, fighting Funston!

Hightships and the shore at points where cables cannot now be permanently maintained, will be power rotary transformer, furnishing one hundred and twenty-five voits alternating potential, and this arrangement makes a very powerful and efficient source of Herizlan radiation.

This coil is energized by a three-quarter horse cannot now be permanently maintained, will be great. For signalling between ships at sea and to replace ordinary flag methods in use between this arrangement makes a very powerful and efficient source of Herizlan radiation.

The connection between lighthouses and Go it, O mighty Funston, fighting Funston!

What though thy weight be hardly more than one-stand twenty-five voits alternating potential, and replace ordinary flag methods in use between this arrangement makes a very powerful and efficient source of Herizlan radiation.

The connection between lighthouses and Go it, O mighty Funston, fighting Funston!

What though thy weight be hardly more than one-stand to replace ordinary flag methods in use between this arrangement makes a very powerful and efficient source of Herizlan radiation.

The connection between lighthouses and Go it, O mighty Funston, fighting Funston!

What though thy weight be hardly more than one-stand in the stand of the its value for connection between lighthouses and Go it, O mighty Funston!

What though thy weight be hardly more than one-stand in the stand of the internation of the mean of the connection between lighthouses and do it.

The connection between cables and to the mean of the connection between lighthouses.

The connec

ready met with partial success, and should be "I see that Governor Tanner has congratulated "The transmitter has been mounted upon the thoroughly investigated. At present the radiation Matt Quay," west elevation of the State, War and Navy proceeds from the transmitter in all directions. "They can building, utilizing the present wooden flogpole as and the same message can be received at duy land Plain Dealer

to-night made the first authoritative ceiver was first placed at the old naval observa- ceiver is placed. A satisfactory directing reflector, statement as to the progress making in tory grounds, about three-quarters of a mile dis- and a receiver of the proper electrical capacity. the development of wireless telegraphy tant, and later moved to the signal corps station, or, in other words, tuned to the vibrations of the general welfare than from the childish round of dinners and fancy balls.

In development of wireless telegraphy and fancy between the transmitter, would make a great advance in space telegraphy and fancy between the transmitter, would make a great advance in space telegraphy and fancy between the transmitter, would make a great advance in space telegraphy and fancy between the transmitter, would make a great advance in space telegraphy and fancy between the transmitter, would make a great advance in space telegraphy and fancy between the transmitter, would make a great advance in space telegraphy and fancy between the transmitter, would make a great advance in space telegraphy and fancy between the transmitter, would make a great advance in space telegraphy and fancy between the transmitter, would make a great advance in space telegraphy and fancy between th

Funston! 'Tis a name That spreads all over half a dozen countles

Thunder, lightning, and woe, and sudden death. And ground torn up, and knock-out drops and

A Damaging Communication.

"They can try Matt for that, can't they?"-Cleve-